## THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:	Kenneth AUSTIN	)
Serial No.:	09/744,054	) Examiner: B. Chevalier
Filed:	19 January 2001	) ) ) Art Unit: 2616 )
For:	Improvements in and Relating to the Delayed Viewing of Screen Readable Signals Such as a Television Broadcast	) ) )

## **AMENDMENT**

Commissioner for Patents Washington, D. C. 20231

Sir:

In response to the Office Action of January 27, 2005, please amend this application as follows:

## IN THE CLAIMS:

- 1. A method permitting The delayed viewing of a <u>substantially</u> continuous sequential signal ti-ansmission, the method comprising recording a digitised version of the continuous sequential signal transmission on an ongoing basis onto a digital recording medium, and subsequently reading the recorded signals whilst continuing to record the real time transmissions onto the said digital recording medium, and converting the recovered signals into a screen readable form and viewing on a television, and further comprising at least one of: 1) automatically recording the continuous sequential signal transmission when other temporary text and/or graphics are present on screen; 2) automatically instigating operation of a video cassette recorder to act as a supplemental storage medium for the continuous sequential signal transmission.
- 2. A method as claimed in claim I in which the recording medium is divided into a plurality of memory blocks and the method comprises recording said blocks sequentially.